

4.1.1.4 Network Platforms

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A DIDO, by definition, is a collection of [networked nodes](#). Traditionally, the network is assumed to be [Ethernet](#) with nodes connected over [Local Area Network \(LAN\)](#) and/or a [Wide Area Network \(WAN\)](#) using a [Network Device](#).

The connections can either be [Wired Network](#) or [Wireless Network](#) using [Wireless Fidelity \(Wi-Fi\)](#).

However, there is a lot of growth and development using other wireless connections other than Ethernet. For example:

- [Bluetooth](#)
- [ZigBee](#)
- [Near-Field-Communication \(NFC\)](#)

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